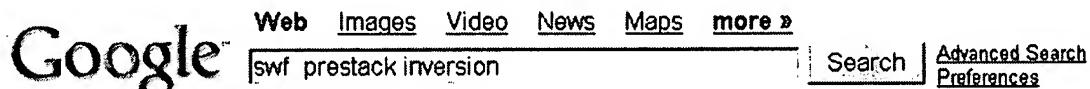
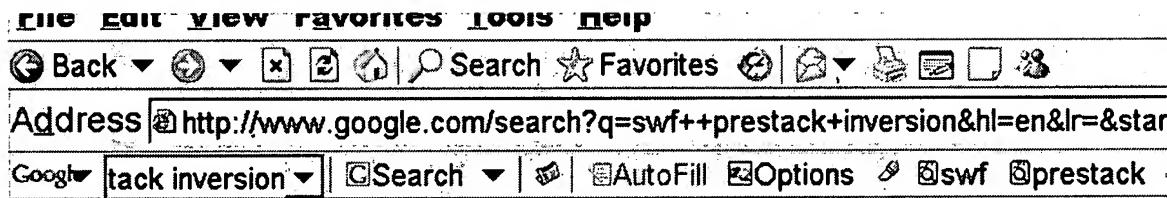


Art Unit: 2128



Web

[\[PDF\] Aplicaciones sísmicas a lo largo de la vida productiva del yacimiento](#)

File Format: PDF/Adobe Acrobat

Seismic Inversion: A Reconnaissance Tool for ... (SWF, por sus siglas en inglés). A medida que la ... **Prestack Inversion** of Large Offset P-Wave Data and ...

www.slb.com/media/services/resources/oilfieldreview/spanish02/aut02/p54_71.pdf -
[Similar pages](#)

[\[PDF\] Elastic Properties of Overpressured and Unconsolidated Sediments](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

During drilling, SWF sand may flow into the well if their ... **prestack waveform Inversion** of conventional 3D seismic data and ...

pubs.usgs.gov/bul/b2214/b2214-508.pdf - [Similar pages](#)

[Louie et al., 1988, Steeply Dipping Structure](#)

Pre-correlation and **pre-stack** balancing, filtering, ... Le Bras, R., 1985, Methods of multiparameter **Inversion** of seismic data using the acoustic and ...

www.seismo.unr.edu/ftp/pub/louie/papers/parkfield/Ppaper.html - 34k -
[Cached](#) - [Similar pages](#)

[\[PDF\] Three-dimensional imaging of steeply dipping structure near the ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Inversion of the acoustic wave field, which is valid under ... Such a situation demands **prestack** migration. The method, must be simple enough to enable tens ...

www.seismo.unr.edu/ftp/pub/louie/papers/parkfield/geophysics.pdf - [Similar pages](#)

[ratio contrast on GlobalSpec](#)

Shallow water flow prediction using **prestack waveform Inversion** of ... VP/VS and Poisson's ratio for SWF zones do not over-, causes the difference in P-wave ...

fluid-power.globalspec.com/Industrial-Directory/ratio_contrast - 76k - [Cached](#) - [Similar pages](#)

[\[PDF\] RR459 - Use of 3-D seismic data as a substitute for high ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

water flow (SWF) is an area where exploration seismic has an advantage over high- ... N.C.

Shallow water flow prediction using **prestack waveform Inversion** ...

www.hse.gov.uk/research/rmpdf/rr459.pdf - [Similar pages](#)